

=> IFW: Scan as Doc Code: SRNT <=
Doc Date: 2/15/06

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10 606 401

1.) See attached printout of inventors listed in PALM

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Wednesday

Date: 2/15/2006

Time: 14:38:29

 PALM INTRANET

Inventor Information for 10/606401

Inventor Name	City	State/Country
DWYER, KIMBERLY ANN	FORT WAYNE	INDIANA
DANIELS, DAVID WAYNE	WARSAW	INDIANA
PARKER, BRAD ALAN	WARSAW	INDIANA

[Appln Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)

Search Another: Application#

or Patent#

PCT / /

or PG PUBS #

Attorney Docket #

Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20050288676 A1	US - PG PU B	20051229	Minimally invasive bone broach	606/79		Schnieder s, Barry et al.
US 20050267937 A1	US - PG PU B	20051201	Universal recallable, erasable, secure and timed delivery email	709/206		Daniels, David Lee et al.
US 20050188878 A1	US - PG PU B	20050901	Unique multiple point initiated shaped charge perforator and method for its use	102/306	102/4 76	Baker, Ernest L. et al.
US 20050154331 A1	US - PG PU B	20050714	Minimally invasive bone miller apparatus	601/2		Christie, Michael J. et al.
US 20050115391 A1	US - PG PU B	20050602	METHOD AND APPARATUS TO IMPROVE PERFORATING EFFECTIVENESS USING A UNIQUE MULTIPLE POINT INITIATED SHAPED CHARGE PERFORATOR	89/1.151		Baker, Ernest L. et al.
US 20050081910 A1	US - PG PU B	20050421	High efficiency tandem solar cells on silicon substrates using ultra thin germanium buffer layers	136/255	136/2 49	Danielson, David T. et al.
US 20050078289 A1	US - PG PU B	20050414	Process independent alignment marks	355/53	257/E 23.17 9	Daniel, David W. et al.
US 20050057239 A1	US - PG PU B	20050317	Guaranteed bootstrap hold-up circuit for buck high side switch	323/282		Fowler, Thomas Lane et al.
US 20050033444 A1	US - PG	20050210	Assembly tool for modular implants and associated method	623/22.12	606/9 9	Jones, Michael C. et al.

	PU B					
US 20050015049 A1	US - PG PU B	20050120	Temporary tissue spacer and pretreatment balloon	604/103.01	977/904	Rioux, Robert F. et al.
US 20050010992 A1	US - PG PU B	20050120	Head gear apparatus	2/171.3		Klotz, Conrad et al.
US 20040267373 A1	US - PG PU B	20041230	Assembly tool for modular implants and associated method	623/22.12	623/22.42	Dwyer, Kimberly Ann et al.
US 20040267267 A1	US - PG PU B	20041230	Non-linear reamer for bone preparation and associated method	606/80	623/22.42	Daniels, David Wayne et al.
US 20040267266 A1	US - PG PU B	20041230	Modular tapered reamer for bone preparation and associated method	606/80		Daniels, David Wayne et al.
US 20040210471 A1	US - PG PU B	20041021	Method and system for analyzing the effectiveness of marketing strategies	705/10		Luby, Michael J. et al.
US 20040172139 A1	US - PG PU B	20040902	Self-locking modular prosthesis	623/22.43		Dwyer, Kimberly A. et al.
US 20040135233 A1	US - PG PU B	20040715	Wafer integrated rigid support ring	257/620	257/E21.508; 257/E23.021; 257/E23.151;	Cox, Harry D. et al.

					257/E 23.17 9	
US 20040130394 A1	US - PG PU B	20040708	Precorrection of a nonlinear amplifier	330/149		Mattsson, Anders S. et al.
US 20040122525 A1	US - PG PU B	20040624	Modular hip stems and associated method of trialing	623/22.42		Daniels, David W. et al.
US 20040122440 A1	US - PG PU B	20040624	Instrument and associated method of trialing for modular hip stems	606/102		Daniels, David W. et al.
US 20040122439 A1	US - PG PU B	20040624	Adjustable biomechanical templating & resection instrument and associated method	606/102		Dwyer, Kimberly A. et al.
US 20040122437 A1	US - PG PU B	20040624	Alignment device for modular implants and method	606/87		Dwyer, Kimberly A. et al.
US 20040066217 A1	US - PG PU B	20040408	Apparatus and method for providing a signal having a controlled transition characteristic	327/99		Daniels, David G. et al.
US 20040058997 A1	US - PG PU B	20040325	Method for treatment of disorders of personal attachment and deficient social interaction	514/557		Daniel, David Gordon
US 20040017085 A1	US - PG PU B	20040129	Decorative necktie knot	289/1.2		Daniels, David
US 20030228033 A1	US - PG	20031211	Method and apparatus for remote medical monitoring incorporating video	382/104		Daniel, David et al.

	PU B		processing and system of motor tasks			
US 20030187449 A1	US - PG PU B	20031002	Medical instrument for milling a curved path in bone and procedure	606/80		McCleary, Larry G. et al.
US 20030180146 A1	US - PG PU B	20030925	Actuation system for a controllable pitch propeller	416/1	416/1 57R	Arel, David V. et al.
US 20030095368 A1	US - PG PU B	20030522	Inrush current control method using a dual current limit power switch	361/93.9		Daniels, David G. et al.
US 20030071329 A1	US - PG PU B	20030417	Wafer integrated rigid support ring	257/666	257/E 21.50 8; 257/E 23.02 1; 257/E 23.15 1; 257/E 23.17 9	Cox, Harry D. et al.
US 20030050645 A1	US - PG PU B	20030313	Acetabular cup impactor	606/99		Parker, Brad A. et al.
US 20030048003 A1	US - PG PU B	20030313	Method for simultaneous output ramp up of multiple regulators	307/42		Daniels, David G. et al.
US 20030001551 A1	US - PG PU B	20030102	System and method for dynamically regulating a step down power supply	323/284		Daniels, David G. et al.
US 20020195512	US -	20021226	Method of detecting and correcting for slippage of a	242/334.4	242/3 57	Zweighth, James et

A1	PG PU B		tape media in a tape storage device			al.
US 20020127115 A1	US - PG PU B	20020912	Dynamic brake with backlash control for peristaltic pump	417/12	417/4 2; 417/5 3	Lucke, Lori E. et al.
US 20020059000 A1	US - PG PU B	20020516	Self-locking modular prosthesis having taper feature and associated method	623/22.43		Dwyer, Kimberly A. et al.
US 20020058999 A1	US - PG PU B	20020516	Modular prosthesis having a stem component with a counterbored cavity defined therein and associated method	623/22.42	623/2 2.12; 623/2 3.18	Dwyer, Kimberly A. et al.
US 20020043296 A1	US - PG PU B	20020418	Router tables	144/286.5		Daniels, David R. et al.
US 20010021622 A1	US - PG PU B	20010913	Method and apparatus for detecting a planarized outer layer of a semiconductor wafer with a confocal optical system	451/6		Allman, Derryl D.J. et al.
US 6990691 B2	US PA T	20060131	Head gear apparatus	2/171.3	2/901; 2/906	Klotz; Conrad et al.
US 6949101 B2	US PA T	20050927	Medical instrument for milling a curved path in bone and procedure	606/80		McCleary; Larry G. et al.
US 6947272 B2	US PA T	20050920	Inrush current control method using a dual current limit power switch	361/93.9	361/9 3.7	Daniels; David G. et al.
US 6925924 B2	US PA T	20050809	Method and apparatus to improve perforating effectiveness using a unique multiple point initiated shaped charge perforator	89/1.151		Baker; Ernest L. et al.
US D505611 S	US PA T	20050531	Drawer pull	D8/315		Daniel; David Michael et al.

US 6870160 B1	US PA T	20050322	Method and apparatus for monitoring the condition of a lubricating medium	250/301	250/372; 250/373	Daniel; David W.
US 6856029 B1	US PA T	20050215	Process independent alignment marks	257/797	257/798; 257/E23.179; 430/394; 438/401; 438/462; 438/975	Daniel; David W. et al.
US 6812792 B2	US PA T	20041102	Pre correction of a nonlinear amplifier	330/149	330/2	Mattsson; Anders S. et al.
US 6811376 B2	US PA T	20041102	Actuation system for a controllable pitch propeller	416/46	416/155	Arel; David V. et al.
US D497499 S	US PA T	20041026	Table base	D6/495		Daniel; David Michael et al.
US 6751266 B1	US PA T	20040615	RF transmitter employing linear and non-linear pre-correctors	375/296	375/297; 455/63.1	Danielson s; David Christopher
US 6744243 B2	US PA T	20040601	System and method for dynamically regulating a step down power supply	323/284	323/280	Daniels; David G. et al.
US 6723129 B2	US PA T	20040420	Self-locking modular prosthesis having taper feature and associated method	623/22.42	623/23.33	Dwyer; Kimberly A. et al.
US 6706621 B2	US PA T	20040316	Wafer integrated rigid support ring	438/612	257/E21.508; 257/E23.021; 257/E23.151;	Cox; Harry D. et al.

					257/E 23.17 9; 438/6 13; 438/7 06; 438/7 17	
US 6706072 B2	US PA T	20040316	Modular prosthesis having a stem component with a counterbored cavity defined therein and associated method	623/22.42	606/8 9; 606/9 9; 623/2 3.33	Dwyer; Kimberly A. et al.
US 6700359 B2	US PA T	20040302	Method for simultaneous output ramp up of multiple regulators	323/268		Daniels; David G. et al.
US 6609900 B2	US PA T	20030826	Dynamic brake with backlash control for peristaltic pump	417/474	417/2 2; 417/4 2; 417/4 4.1	Lucke; Lori E. et al.
US 6600516 B1	US PA T	20030729	Digital RF transmitter system employing both digital pre-correction and analog pre-correction	348/608	348/7 22; 348/7 23; 348/7 24; 375/2 96; 455/1 08; 455/1 19; 455/1 27.4; 455/9 1	Danielson s; David Christoph er et al.
US 6568618 B1	US PA T	20030527	Half-inch tape drive in half high form factor	242/332.7	242/3 32.8; 360/9 3	Vanderhe yden; William J. et al.
US 6565029 B2	US PA	20030520	Method of detecting and correcting for slippage of a	242/334.4	242/5 34.2;	Zweighaft ; James et

	T		tape media in a tape storage device		242/5 63.2; 360/7 1	al.
US D469671 S	US PA T	20030204	Cordless electric rotary hand tool	D8/61		Prell; Edward T. et al.
US 6506684 B1	US PA T	20030114	Anti-corrosion system	438/706	134/1. 3; 438/7 45; 438/7 54	Daniel; David W. et al.
US D468180 S	US PA T	20030107	Electric powered rotary saw tool	D8/64		Bruno; Robert H. et al.
US D467485 S	US PA T	20021224	Router table adapter base plate	D8/70	D15/1 40	Daniels; David R. et al.
US 6422816 B1	US PA T	20020723	Variable pitch propeller control system	416/35	415/3 6; 415/4 4; 415/6 1	Danielson; David R.
US 6422562 B1	US PA T	20020723	Word game	273/272	273/4 29	Daniel; David D.
US 6419147 B1	US PA T	20020716	Method and apparatus for a combined mechanical and metallurgical connection	228/194	228/1 35; 228/1 93; 428/5 44	Daniel; David L.
US D458947 S	US PA T	20020618	Table saw	D15/133		Svetlik; Kenneth N. et al.
US 6406217 B1	US PA T	20020618	Lifting and placing device for seabed mats	405/17		Daniel; David R. et al.
US 6400415 B1	US PA T	20020604	System and method for predistorting signals to be amplified	348/608	330/1 49; 332/1 07; 332/1 23;	Danielson s; David

					332/1 24; 332/1 59; 332/1 60; 348/6 07; 348/6 10; 348/6 13; 348/6 54; 348/7 07; 375/2 96; 375/2 97	
US D457176 S	US PA T	20020514	Router table	D15/127		Daniels; David R. et al.
US 6382276 B1	US PA T	20020507	Router table adapter base plate	144/135.2	144/1. 1; 144/1 37; 144/3 71; 144/4 8.6; 33/64 0	Daniels; David R. et al.
US 6372520 B1	US PA T	20020416	Sonic assisted strengthening of gate oxides	438/4	438/3 08; 438/3 78; 438/7 95	Hsia; Kang-Jay et al.
US 6366422 B1	US PA T	20020402	Helical scan tape drive error recovery using track profile mapping	360/76		Daniel; David B. et al.
US 6355532 B1	US PA T	20020312	Subtractive oxidation method of fabricating a short-length and vertically-oriented channel, dual-gate, CMOS	438/283	257/E 21.40 4; 257/E	Seliskar; John J. et al.

			FET		21.42 9; 257/E 21.44 2; 257/E 21.63 3; 257/E 21.63 8; 257/E 27.06 2; 257/E 29.13; 257/E 29.25 5; 257/E 29.29 9; 438/1 57; 438/2 13; 438/5 89	
US 6354908 B2	US PA T	20020312	Method and apparatus for detecting a planarized outer layer of a semiconductor wafer with a confocal optical system	451/6	451/4 1	Allman; Derryl D. J. et al.
US 6335766 B1	US PA T	20020101	System and method for transmitting advanced television signals	348/608	348/2 1; 348/4 70; 375/2 40.26	Twitchell; Ed et al.
US D450304 S	US PA T	20011113	Switch box	D13/158		Daniels; David R. et al.
US 6316817 B1	US PA T	20011113	MeV implantation to form vertically modulated N+ buried layer in an NPN bipolar transistor	257/565	257/5 78; 257/5 83;	Seliskar; John J. et al.

					257/5 91; 257/E 21.34 6; 257/E 21.37 5; 257/E 21.53 7; 257/E 29.03 4	
US 6310410 B1	US PA T	20011030	Method and apparatus for reducing source voltage deviation in hot plug applications	307/119	307/1 35; 307/1 47; 361/5 8	Lin; Feng et al.
US 6285871 B1	US PA T	20010904	Cellular fraud prevention using selective roaming	455/411	380/2 47; 455/4 33	Daniels; David Leighton
US 6281935 B1	US PA T	20010828	System and method for controlling a transmitter frequency	348/470	336/1 49; 348/2 1; 348/6 08; 375/2 97	Twitchell; Ed et al.
US 6263998 B1	US PA T	20010724	Exhaust silencer panel	181/293	181/2 24	Schockem oehl; Gene F. et al.
US 6260279 B1	US PA T	20010717	Device for cutting workpieces	30/341	30/12 5; 30/19 3	Apolinski; Edmund et al.
US D443882 S	US PA T	20010619	Router table	D15/127		Daniels; David R. et al.
US 6242978 B1	US PA T	20010605	Method and apparatus for linearizing an amplifier	330/149		Danielson s; David Christoph

						er
US 6241847 B1	US PA T	20010605	Method and apparatus for detecting a polishing endpoint based upon infrared signals	438/8	257/E 21.30 4; 438/6 91; 438/6 92; 451/7	Allman; Derryl D. J. et al.
US 6235590 B1	US PA T	20010522	Fabrication of differential gate oxide thicknesses on a single integrated circuit chip	438/275	257/E 21.61 6; 257/E 21.62 5; 438/7 69; 438/7 75; 438/7 76	Daniel; David W. et al.
US 6232721 B1	US PA T	20010515	Inductive output tube (IOT) amplifier system	315/5.37	330/4 4	Danielson s; David Christoph er
US 6219538 B1	US PA T	20010417	Method and apparatus for fraud control in cellular telephone systems	455/410	455/4 11	Kaminsky ; William J. et al.
US 6201253 B1	US PA T	20010313	Method and apparatus for detecting a planarized outer layer of a semiconductor wafer with a confocal optical system	250/559.27	250/5 59.4; 356/6 30	Allman; Derryl D. J. et al.
US 6193759 B1	US PA T	20010227	Modular long stem hip trial	623/23.28	623/2 3.18; 623/2 3.25	Ro; Gloria et al.
US 6185416 B1	US PA T	20010206	Method and apparatus for fraud control in cellular telephone systems	455/410	379/1 14.14; 379/1 89; 455/4 11; 455/5 60	Rudokas; Ronald Steven et al.
US 6181925	US	20010130	Method and apparatus for	455/410	455/4	Kaminsky

B1	PA T		fraud control in a cellular telephone switch		11	; William J. et al.
US 6179116 B1	US PA T	20010130	Bearing stand	198/632	198/8 61.1	Noniewicz ; Zbiegniew et al.
US 6121147 A	US PA T	20000919	Apparatus and method of detecting a polishing endpoint layer of a semiconductor wafer which includes a metallic reporting substance	438/692	216/8 4; 216/8 8; 257/E 21.24 4; 438/1 4; 438/7 47; 438/7 53; 438/8	Daniel; David W. et al.
US 6096625 A	US PA T	20000801	Method for improved gate oxide integrity on bulk silicon	438/473	257/E 21.32 1; 438/4 71; 438/4 74; 438/5 17	Daniel; David W. et al.
US 6077783 A	US PA T	20000620	Method and apparatus for detecting a polishing endpoint based upon heat conducted through a semiconductor wafer	438/691	257/E 21.30 4; 438/6 92; 438/6 93; 451/2 88	Allman; Derryl D. J. et al.
US 6069048 A	US PA T	20000530	Reduction of silicon defect induced failures as a result of implants in CMOS and other integrated circuits	438/370	257/E 21.32 4; 257/E 21.33 7; 257/E 21.34	Daniel; David W.

					6; 257/E 21.55 8; 257/E 21.63 2; 438/4 19; 438/5 26	
US 6059528 A	US PA T	20000509	Electronic propeller control system	416/46	416/1 53; 416/4 3; 416/4 4; 416/4 7; 416/4 9; 416/6 1	Danielson; David et al.
US 6058301 A	US PA T	20000502	Cellular fraud prevention using selective roaming	455/411	380/2 48; 455/4 33	Daniels; David Leighton
US 6056084 A	US PA T	20000502	Exhaust silencer panel	181/224	181/2 29	Schockem oehl; Gene F. et al.
US 6054895 A	US PA T	20000425	Apparatus and method for pre-distortion correction of a power amplifier stage	330/149	330/2 84; 333/1 4	Danielson s; David Christoph er et al.
US 5997419 A	US PA T	19991207	Ball hitting practice device	473/423		Daniels; David et al.
US 5973064 A	US PA T	19991026	Colored polyester thermoplastic materials comprised of poly(oxyalkylenated) compounds as colorants and specific surfactants as diluents	524/599	264/1 43; 264/1 45; 264/1 48; 264/2 11.21;	Zhao; X. Edward et al.

					264/3 31.11; 524/1 59; 524/5 39; 524/5 83; 524/8 3; 524/8 7; 524/8 8; 525/4 9; 525/9 35; 8/403	
US 5966599 A	US PA T	19991012	Method for fabricating a low trigger voltage silicon controlled rectifier and thick field device	438/228	438/1 35; 438/2 02; 438/2 17; 438/3 74	Walker; John D. et al.
US 5957768 A	US PA T	19990928	Exhaust gas interface	454/45	285/1 87; 285/2 23; 285/2 86.1; 60/80 0	Schockem oehl; Gene F. et al.
US 5954460 A	US PA T	19990921	Drill stand	408/112	408/1 35; 408/2 41S; 408/7 12	Degen; Klemens et al.
US 5950121 A	US PA T	19990907	Method and apparatus for fraud control in cellular telephone systems	455/410	455/4 11; 455/6 7.11	Kaminsky ; William J. et al.
US 5858828	US	19990112	Use of MEV implantation to	438/234	257/5	Seliskar;

A	PAT		form vertically modulated N+ buried layer in an NPN bipolar transistor		65; 257/E 21.34 6; 257/E 21.37 5; 257/E 21.53 7; 257/E 29.03 4; 438/3 70; 438/5 09; 438/5 26; 438/9 50	John J. et al.
US 5850162 A	US PAT	19981215	Linearization of an amplifier employing modified feedforward correction	330/149	330/1 51; 348/7 23	Danielson s; David Christoph er
US 5804886 A	US PAT	19980908	Electronic switch with insert molding and method of manufacturing same	307/10.1	29/62 2	Danielson; David J. et al.
US D392866 S	US PAT	19980331	Tool mounting base	D8/71		Degen; Klemens et al.
US D392534 S	US PAT	19980324	Drill stand	D8/71	D15/1 32	Degen; Klemens et al.
US 5715672 A	US PAT	19980210	Exhaust silencer panel for gas turbine	60/39.5	181/2 18; 181/2 22	Schockem oehl; Gene F. et al.
US D387962 S	US PAT	19971223	Corner sander attachment	D8/70	D15/1 26	Apolinski; Edmund et al.
US 5669812 A	US PAT	19970923	Exhaust gas diffuser interface	454/45	285/1 87; 285/2 23; 60/80	Schockem oehl; Gene F. et al.

					0	
US 5663993 A	US PA T	19970902	Water rod flow metering within the water rod lower end plug	376/444	376/3 13; 376/3 52	Danielson; David W. et al.
US D379578 S	US PA T	19970603	Drywall screw bit driver	D8/70		Daniels; David R.
US 5600892 A	US PA T	19970211	Dual side drywall panel cutter	30/292	30/29 3; 30/29 4; 83/88 3	Peugh; Glenn H. et al.
US D376527 S	US PA T	19961217	Rip fence and cutting guide	D8/70	D15/1 33	Apolinski; Edmund et al.
US 5555551 A	US PA T	19960910	Method and apparatus for fraud control in cellular telephone systems	455/410	379/1 89	Rudokas; Ronald S. et al.
US 5528640 A	US PA T	19960618	Low pressure double offset plate catcher for a nuclear reactor	376/313	376/3 10; 376/3 52; 376/3 65	Johansson ; Eric B. et al.
US D365824 S	US PA T	19960102	Cradle for a telephone handset	D14/253	D14/1 49	Danielson; David C. et al.
US D364621 S	US PA T	19951128	Telephone stand	D14/149		Clarke; John E. et al.
US 5459294 A	US PA T	19951017	Wireless floating horn switch	200/61.54	200/6 1.56	Danielson; David J.
US 5457100 A	US PA T	19951010	Method for treatment of recurrent paroxysmal neuropsychiatric	514/220	514/2 55.04; 514/2 94; 514/6 51; 514/9 58	Daniel; David G.
US D359064 S	US PA T	19950606	Handle for a pre-inked mount	D18/18		Sculler; Steven et al.

US 5422478 A	US PA T	19950606	Fiberoptic pressure sensor having drift correction means for insitu calibration	250/227.21	250/231.19; 600/311; 73/708	Włodarczyk; Marek T. et al.
US 5420910 A	US PA T	19950530	Method and apparatus for fraud control in cellular telephone systems utilizing RF signature comparison	455/410	455/405	Rudokas; Ronald S. et al.
US D355187 S	US PA T	19950207	Telephone answering machine	D14/141.1		Danielson; David C. et al.
US D355186 S	US PA T	19950207	Telephone answering machine	D14/186	D14/151	Danielson; David C. et al.
US D353394 S	US PA T	19941213	Dater hand stamp	D18/15		Stefanski; Walt et al.
US D352521 S	US PA T	19941115	Pre-inked mount	D18/15		Sculler; Steven et al.
US 5345483 A	US PA T	19940906	Lower tie plate strainers having double plate with offset holes for boiling water reactors	376/313	376/352; 376/443	Johansson ; Eric B. et al.
US 5331124 A	US PA T	19940719	Wireless floating horn switch	200/61.54	200/61.56	Danielson; David J.
US D340461 S	US PA T	19931019	Vehicle body	D15/15	D15/17	Patterson; Jon M. et al.
US 5247171 A	US PA T	19930921	Drift correction for fiberoptic pressure sensors	250/227.21	250/231.19	Włodarczyk; Marek T. et al.
US 5238267 A	US PA T	19930824	Vehicle structure	280/781	180/312; 180/89.1; 296/203.01; 56/17.1	Hutchison ; Wayne R. et al.
US D338473 S	US PA T	19930817	Vehicle structure	D15/17		Patterson; Jon M. et al.

US 5218814 A	US PA T	19930615	Engine and transaxle module	56/14.7	180/2 91; 56/DI G.22; 56/DI G.6	Teal; Richard D. et al.
US 5184017 A	US PA T	19930202	Method and apparatus for detecting a component gas in a sample	250/343	250/2 52.1; 250/3 39.13	Tury; Edward L. et al.
US 5171055 A	US PA T	19921215	Vehicle seat mechanism	296/65.13	248/4 29; 297/3 11; D12/1 31; D15/1 5	Hutchison ; Wayne R. et al.
US 5162626 A	US PA T	19921110	Seat switch mud flap activator integrally mounted to the seat	200/85A		Hutchison ; Wayne R. et al.
US 5133588 A	US PA T	19920728	Seat assembly with integral fuel tank	297/188.07	297/1 88.06; 297/1 88.08; 297/2 17.1	Hutchinso n; Wayne R. et al.
US 5099714 A	US PA T	19920331	Rack and pinion steering mechanism	74/422	74/49 2; 74/89. 17	Hutchison ; Wayne R. et al.
US D323657 S	US PA T	19920204	Telephone station having a touch-screen display	D14/151	379/3 68; D14/1 30; D14/3 71	Danielson; David C. et al.
US 5060505 A	US PA T	19911029	Non-dispersive infrared gas analyzer system	250/343	250/3 39.09; 250/3 39.13; 250/5 76; 356/4 37	Tury; Edward L. et al.
US D320985	US	19911022	Integrated answering machine	D14/142	D14/1	Danielson;

S	PA T				51	David C. et al.
US D319439 S	US PA T	19910827	Adjunct answering machine	D14/141.1	D14/1 42; D14/2 43	Danielson; David C. et al.
US D318051 S	US PA T	19910709	Telephone stand	D14/142	D14/1 49; D14/1 51	Danielson; David C. et al.
US D315343 S	US PA T	19910312	Facsimile transceiver	D14/467		Andrews; Arlan K. et al.
US 4997621 A	US PA T	19910305	Lower tie plate with stepped holes to control pressure drop and flow distribution	376/444	376/3 52; 376/4 43; 376/4 45	Johansson ; Eric B. et al.
US D313233 S	US PA T	19901225	Telephone answering set	D14/141.1	D14/1 40	Andrews, Sr.; Arlan K. et al.
US 4923422 A	US PA T	19900508	Process for an improved tension mask support structure	445/30	65/43	Capek; Raymond G. et al.
US 4891545 A	US PA T	19900102	Faceplate front assembly with improved tension mask support structure	313/407	313/4 08	Capek; Raymond G. et al.
US D304587 S	US PA T	19891114	Telephone dialer adjunct	D14/244	D14/2 45; D14/2 47	Danielson; David C. et al.
US D303114 S	US PA T	19890829	Telephone set	D14/142	D14/1 49; D14/1 51	Danielson; David C. et al.
US 4710946 A	US PA T	19871201	Method and apparatus for X- ray video fluoroscopic analysis of rock samples	378/62	250/2 55; 378/1 65; 378/2 08; 378/5 7; 378/5 8;	Hinch; Henry H. et al.

					378/9 8.2; 73/15 2.11	
US D289155 S	US PA T	19870407	Telephone answering device	D14/141.1		Brooks; Richard R. et al.
US D287494 S	US PA T	19861230	Telephone stand	D14/149		Danielson; David C. et al.
US D286285 S	US PA T	19861021	Telephone stand	D14/149		Danielson; David C. et al.
US D285198 S	US PA T	19860819	Telephone base	D14/142		Danielson; David C. et al.
US D285073 S	US PA T	19860812	Telephone handset	D14/248		Danielson; David C. et al.
US D282350 S	US PA T	19860128	Portable receiver unit for a metallic object detector	D10/47	D10/4 6	Thomas; Richard C. et al.
US D282246 S	US PA T	19860121	Portable transmitter unit for a metallic object detector	D10/47	D10/7 8	Thomas; Richard C. et al.
US D275006 S	US PA T	19840807	Telephone handset	D14/248		Danielson; David C. et al.
US 4398074 A	US PA T	19830809	Low profile switch having a sealed interior	200/302.2	200/5 17	Danielson; David J. et al.
US D267151 S	US PA T	19821207	Typewriter	D18/1		Bruce; Gordon P. et al.
US D266768 S	US PA T	19821102	Typewriter	D18/1		Bevilacqu a; Ernest M. et al.
US D258957 S	US PA T	19810421	Keyboard housing	D14/398		Bevilacqu a; Ernest M. et al.
US D257533 S	US PA T	19801118	Video disk player	D14/136		Bevilacqu a; Ernest M. et al.
US 4150909 A	US PA T	19790424	Breakwater system	405/27	24/66 2; 24/72.	Hibarger; George E. et al.

					7	
US D246507 S	US PA T	19771129	Container for liquids	D9/520	D9/52 6; D9/52 7; D9/53 5	Danielson; David Charles
US 4035988 A	US PA T	19770719	Vacuum pocket-opening turret	53/562	53/38 6.1; 53/57 0	Daniels; David
US 3912727 A	US PA T	19751014	Preparation of phenothiazines	544/38	252/4 02; 524/8 3	Daniels; David A.
US 3869394 A	US PA T	19750304	LUBRICANT COMPOSITION AND METHOD	508/252	508/5 63	Daniels; David A. et al.
US 3849322 A	US PA T	19741119	ALKYLATED TERTIARY AMINES AS HIGH- TEMPERATURE ANTIOXIDANTS FOR ESTER BASE LUBRICANTS	508/279	252/4 01; 508/2 82; 508/4 37; 508/4 95; 508/5 49; 508/5 63; 564/3 66; 564/3 74; 564/3 84; 564/3 91; 564/4 33	Wendler; Kenneth T. et al.
US 3754586 A	US PA T	19730828	PROCESS AND APPARATUS FOR MAKING SHAKES	144/366	144/1 3; 144/1 62.1; 144/1 93.1;	Daniels; David H.

					83/705	
US 3705513 A	US PAT	19721212	ROLLING HIGH HELIX PINIONS	72/102	29/89 3.32; 72/101	Daniel; David W.
US 3700957 A	US PAT	19721024	FLAME RETARDANT POLYESTER PLASTICIZER CONTAINING 2,2-DIBROMOMETHYLENE-1,3-PROPANEDIOL	524/147	524/307; 524/380; 525/167; 525/340; 528/286; 528/302; 560/197; 560/87	Daniels; David A.
US 3691718 A	US PAT	19720919	POUCH FORMING APPARATUS AND METHOD	53/409	53/204; 53/209; 53/373.4; 53/374.6; 53/452; 53/463; 53/579	Woodruff; George M. et al.
US 3679729 A	US PAT	19720725	CONTINUOUS PROCESS FOR PREPARING METHYLENEBISIMINODI ACETONITRILE	558/346	558/347; 562/444	Daniels; David A.
US 3679728 A	US PAT	19720725	PROCESS FOR PREPARING METHYLENEBISIMINODI ACETONITRILE	558/346	558/347; 562/444	Morgan; Charles R. et al.
US 3673887 A	US PAT	19720704	INDEXABLE ADJUSTABLE ABUTMENT	74/568R		Daniel; David W.

	T					et al.
US 3668139 A	US PA T	19720606	CATALYST AND METHOD OF POLYESTER POLYMERIZATION	502/160	260/D IG.28; 528/2 74; 528/2 99; 528/3 01; 528/3 03; 528/3 08; 568/5 58; 568/5 63; 568/5 64; 568/5 67	Daniels; David A. et al.
US 3631703 A	US PA T	19720104	GEAR ROLLING DIE AND METHOD OF USE	72/108	29/89 3.32	Bregi; Benjamin F. et al.
US 3604235 A	US PA T	19710914	ROLLING OF TAPERED GEARS	72/84	29/89 3.32; 72/10 2; 72/86	Motz; Carl H. et al.
US 3580029 A	US PA T	19710525	ROLLING CHAMFERS ON GEAR TEETH	72/108	29/89 3.32; 72/10 2	Daniel; David W. et al.
US 3580027 A	US PA T	19710525	GEAR ROLLING	72/98	29/89 3.32; 72/10 8	Daniel; David W. et al.
US 3499920 A	US PA T	19700310	PROCESS FOR PREPARING N- METHYLGLYCINONITRIL E [TEXT AVAILABLE IN USOCR DATABASE]	558/346	562/5 75	DANIELS DAVID A
US 3494752 A	US PA T	19700210	METHOD OF MANUFACTURING METAL BONDED ABRASIVE GEAR HONES	51/293	51/29 5; 51/30 9	DANIEL DAVID W

			[TEXT AVAILABLE IN USOCR DATABASE]			
US 3483175 A	US PA T	19691209	POLYMERS CONTAINING BETA-HALOISOCYANATE GROUPS [TEXT AVAILABLE IN USOCR DATABASE]	525/123	525/3 59.3; 525/3 77	DANIELS DAVID A et al.
US 3479388 A	US PA T	19691118	PROCESS FOR PREPARING N-METHYLGLYCINONITRILE [TEXT AVAILABLE IN USOCR DATABASE]	558/332	558/4 52; 562/5 75	DANIELS DAVID A
US 3479387 A	US PA T	19691118	PROCESS FOR PREPARING N-METHYLGLYCINONITRILE [TEXT AVAILABLE IN USOCR DATABASE]	558/347	174/2 1R; 558/3 46; 562/5 75	STEADMAN THOMAS R et al.
US 3451111 A	US PA T	19690624	GEAR SHAVING CUTTER AND THE METHOD OF USING THE SAME [TEXT AVAILABLE IN USOCR DATABASE]	407/27	409/3 1	DANIEL DAVID W
US 3443478 A	US PA T	19690513	GEAR SHAVING MACHINE [TEXT AVAILABLE IN USOCR DATABASE]	409/32		DANIEL DAVID W
US 3424783 A	US PA T	19690128	AMINONITRILE SYNTHESIS [TEXT AVAILABLE IN USOCR DATABASE]	558/346	558/3 47	DANIELS DAVID A et al.
US 3335639 A	US PA T	19670815	Method and apparatus for producing a shaving cutter [TEXT AVAILABLE IN USOCR DATABASE]	76/107.1		DANIEL DAVID W
US 3331115 A	US PA T	19670718	Pot broach [TEXT AVAILABLE IN USOCR DATABASE]	407/14		DANIEL DAVID W
US 3319526 A	US PA T	19670516	Gear shaving machine [TEXT AVAILABLE IN USOCR DATABASE]	409/31		DANIEL DAVID W et al.
US 3301134 A	US PA T	19670131	Incremental hob shift mechanism [TEXT AVAILABLE IN USOCR DATABASE]	409/14		DANIEL DAVID W
US 3300833	US	19670131	Serrated gear shaving tool	407/27		DANIEL

A	PA T		[TEXT AVAILABLE IN USOCR DATABASE]			DAVID W
US 3293987 A	US PA T	19661227	Method of gear shaving [TEXT AVAILABLE IN USOCR DATABASE]	409/31	407/2 7	DANIEL DAVID W
US 3250745 A	US PA T	19660510	Alkylated bisphenol alkylene oxide adduct based polyurethane prepolymers [TEXT AVAILABLE IN USOCR DATABASE]	528/59	528/4 5; 528/4 8; 528/5 2; 528/5 3; 528/6 0; 528/7 9	DANIEL DAVIS GIFFORD et al.
US 3220311 A	US PA T	19651130	Relief shaving [TEXT AVAILABLE IN USOCR DATABASE]	409/31	407/2 7	ANTHON Y RUSSEL W et al.
US 3180532 A	US PA T	19650427	Tamper-proof cover for a container [TEXT AVAILABLE IN USOCR DATABASE]	222/182	222/1 53.07; 222/4 02.11; 222/4 02.13	DANIEL MICHEL DAVID
US 3135136 A	US PA T	19640602	Indexing mechanism [TEXT AVAILABLE IN USOCR DATABASE]	74/822	74/57 7R	MENTLE Y MAX B et al.
US 3101875 A	US PA T	19630827	Valve and dispensing apparatus for pressure containers and the like [TEXT AVAILABLE IN USOCR DATABASE]	222/402.22	222/4 02.11; D9/44 8	DANIEL MICHEL DAVID
US 3092935 A	US PA T	19630611	Method and apparatus for finishing gears [TEXT AVAILABLE IN USOCR DATABASE]	451/24	409/3 3; 451/2 46; 451/4 7	DANIEL DAVID W
US 3092934 A	US PA T	19630611	Method and apparatus for finishing gears [TEXT AVAILABLE IN USOCR DATABASE]	451/24	451/2 46; 451/4 7	DANIEL DAVID W
US 3077877	US	19630219	Hone dressing apparatus	125/11.03	451/2	DANIEL

A	PAT		[TEXT AVAILABLE IN USOCR DATABASE]		18	DAVID W et al.
US 3071862 A	US PAT	19630108	Involute checker [TEXT AVAILABLE IN USOCR DATABASE]	33/501.14	409/1	DANIEL DAVID W et al.
US 3059278 A	US PAT	19621023	Apparatus for making hones [TEXT AVAILABLE IN USOCR DATABASE]	425/117	264/102; 264/225; 264/274; 425/176; 425/439; 425/443; 425/DIG.29	DANIEL DAVID W
US 3048307 A	US PAT	19620807	Device for dispensing aerated products [TEXT AVAILABLE IN USOCR DATABASE]	222/402.22	222/402.11; 239/337	DANIEL MICHEL DAVID
US 2994988 A	US PAT	19610808	Gear grinder guiding and incremental feeding means [TEXT AVAILABLE IN USOCR DATABASE]	451/19	451/14	MENTLEY MAX B et al.
US 2994461 A	US PAT	19610801	Dispensing apparatus [TEXT AVAILABLE IN USOCR DATABASE]	222/153.11	222/402.11; 222/402.22; 222/520; 222/537; D9/448	DANIEL MICHEL DAVID
US 2981035 A	US PAT	19610425	Grinder [TEXT AVAILABLE IN USOCR DATABASE]	451/363	451/294	MENTLEY MAX B et al.
US 2977726 A	US PAT	19610404	Gear honing tool [TEXT AVAILABLE IN USOCR DATABASE]	451/547	451/47; 74/458	DANIEL DAVID W
US 2975944 A	US PAT	19610321	Foam valve assembly [TEXT AVAILABLE IN USOCR DATABASE]	222/402.23		DANIEL MICHEL

	T		DATABASE]			DAVID
US 2974699 A	US PA T	19610314	Onion topper and slicer [TEXT AVAILABLE IN USOCR DATABASE]	99/636	83/42 3; 83/42 5	BOLES LESTER A et al.
US 2957610 A	US PA T	19601025	Dispensing apparatus [TEXT AVAILABLE IN USOCR DATABASE]	222/402.23	222/5 12	DANIEL MICHEL DAVID
US 2955905 A	US PA T	19601011	Peroxide-ester bleaching process and compositions [TEXT AVAILABLE IN USOCR DATABASE]	8/111	252/1 86.29; 510/3 12; 510/3 76; 8/137	CHARLE SWORTH HAMPSO N GEORGE et al.
US 2944373 A	US PA T	19600712	Grinder with compensating trimming mechanism [TEXT AVAILABLE IN USOCR DATABASE]	451/72	125/1 1.06; 451/2 1	MENTLE Y MAX B et al.
US 2914224 A	US PA T	19591124	Valve assembly for pressure containers and the like [TEXT AVAILABLE IN USOCR DATABASE]	222/402.22	222/4 02.11; 222/5 13; 222/5 17	DANIEL MICHEL DAVID
US 2902596 A	US PA T	19590901	Transceiver for multi-channel radio communication systems [TEXT AVAILABLE IN USOCR DATABASE]	455/86	192/1 42R; 455/1 50.1; 455/7 7	DANIEL ROCKWE LL PAUL et al.
US 2895154 A	US PA T	19590721	Paint roller cleaner [TEXT AVAILABLE IN USOCR DATABASE]	15/104.92	134/1 49; 134/2 6; 134/3 3; 134/3 8; 134/9 00; 15/24 6.5; 68/21 3; 69/20	DANIEL BELCHE R DAVID

US 2877936 A	US PA T	19590317	Valve and dispensing apparatus for pressure containers and the like [TEXT AVAILABLE IN USOCR DATABASE]	222/182	222/4 02.11; 222/4 02.22; 222/5 13	DANIEL MICHEL DAVID
US 2864282 A	US PA T	19581216	Method of crown finishing the teeth of internal gears [TEXT AVAILABLE IN USOCR DATABASE]	409/32	409/3 3	DANIEL DAVID W
US 2856637 A	US PA T	19581021	Method of making a gear finishing tool [TEXT AVAILABLE IN USOCR DATABASE]	264/162	264/2 20; 384/9 08; 425/D IG.29	DANIEL DAVID W
US 2834382 A	US PA T	19580513	Gripper for wire tying machine [TEXT AVAILABLE IN USOCR DATABASE]	140/93.6		DANIEL DAVID M
US 2711196 A	US PA T	19550621	Tilting arbor band saw [TEXT AVAILABLE IN USOCR DATABASE]	83/811	83/81 8	DANIEL DAVID M
US 2661033 A	US PA T	19531201	Roll shifting means for resaw devices [TEXT AVAILABLE IN USOCR DATABASE]	83/422	144/2 53.1; 83/43 2; 83/43 7.4	DANIEL DAVID M
US 1534692 A	US PA T	19250421	Hydro-auto-helicopter [TEXT AVAILABLE IN USOCR DATABASE]	244/6	244/4 9; 244/6 6; 244/7 3R	DANIEL DAVIS WILLIA M
US 1423649 A	US PA T	19220725	Fertilizer distributor [TEXT AVAILABLE IN USOCR DATABASE]	222/145.5	222/1 35; 222/2 26; 222/6 22	DANIEL DAVID C
US 1383304 A	US PA T	19210705	Feeding mechanism for plates and the like [TEXT AVAILABLE IN USOCR DATABASE]	271/95	271/3 1.1; 271/8. 1	HUGHES THOMAS B et al.